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NEWS 5 OCT 04 CA/CAPLUS-Canadian Intellectual Property Office (CIPO) added
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NEWS 6 OCT 13 New CAS Information Use Policies Effective October 17, 2005
NEWS 7 OCT 17 STN(R) AnaVist(TM), Version 1.01, allows the export/download
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NEWS 8 OCT 27 Free KWIC format extended in full-text databases
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NEWS 11 NOV 14 CA/CAPLUS - Expanded coverage of German academic research
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NEWS 13 DEC 05 CASREACT(R) - Over 10 million reactions available
NEWS 14 DEC 14 2006 MeSH terms loaded in MEDLINE/LMEDLINE
NEWS 15 DEC 14 2006 MeSH terms loaded for MEDLINE file segment of TOXCENTER
NEWS 16 DEC 14 CA/CAPLUS to be enhanced with updated IPC codes
NEWS 17 DEC 16 MARPATprev will be removed from STN on December 31, 2005
NEWS 18 DEC 21 IPC search and display fields enhanced in CA/CAPLUS with the
IPC reform
NEWS 19 DEC 23 New IPC8 SEARCH, DISPLAY, and SELECT fields in USPATFULL/USPAT2

NEWS EXPRESS DECEMBER 02 CURRENT VERSION FOR WINDOWS IS V8.01,
CURRENT MACINTOSH VERSION IS V6.0c(ENG) AND V6.0Jc(JP),
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V8.0 USERS CAN OBTAIN THE UPGRADE TO V8.01 AT
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L1 415 TBR1

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25 FILES SEARCHED...
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L2 2 L1 AND MENTAL ILLNESS

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L2 ANSWER 1 OF 2 IFIPAT COPYRIGHT 2006 IFI on STN
AN 10602976 IFIPAT;IFIUDB;IFICDB
TI GENES INVOLVED IN NEUROPSYCHIATRIC DISORDERS
INF Bunney; William E. JR., Laguna Beach, CA, US
Jones; Edward G., Winters, CA, US
Molnar; Margherita, Davis, CA, US
IN Bunney William E JR; Jones Edward G; Molnar Margherita
PAF The Board of Trustees of the Leland Stanford Junior University, US
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AG TOWNSEND AND TOWNSEND AND CREW, LLP, TWO EMBARCADERO CENTER, EIGHTH
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PI US 2004110198 A1 20040610
AI US 2003-649400 20030826

PRAI US 2002-406879P 20020828 (Provisional)
 US 2003-451306P 20030227 (Provisional)
 FI US 2004110198 20040610
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 GOVI This invention was made with government support under NIH grants MH54844
 and MH60398. The Government has certain rights in this invention.
 PARN The present application claims priority to U.S. Ser. No. 60/451, 306,
 filed Feb. 27, 2003, and U.S. Ser. No. 60/406,879, filed Aug. 28, 2002,
 each herein incorporated by reference in their entirety.
 CLMN 50
 GI 8 Figure(s).
 FIG. 1 shows the nucleic acid sequence of human CAMKII-alpha . The
 sequence used in Example 1 to transcribe a CAMKII-alpha riboprobe is
 indicated in bold and italic.
 FIG. 2 shows the amino acid sequence of human CAMKII-alpha .
 FIG. 3 shows the nucleic acid sequence of human **TBR1**. The
 sequence used in Example 1 to transcribe a **TBR1** riboprobe is
 indicated in bold and italic.
 FIG. 4 shows the amino acid sequence of human **TBR1**.
 FIG. 5 shows CAMKII-alpha mRNA levels in 6 layers of dorsolateral
 prefrontal cortex (DLPFC) in the brains of patients with bipolar disorder
 and normal control subjects.
 FIG. 6 shows **TBR1** mRNA levels in 6 layers of dorsolateral
 prefrontal cortex (DLPFC) in the brains of patients with bipolar disorder
 and normal control subjects.
 FIG. 7 shows **TBR1** mRNA levels in the dorsolateral prefrontal
 cortex layers of schizophrenic patients. A trend toward reduction in
TBR1 expression was found in all cortical layers in
 schizophrenics. This reduction was statistically significant in layer
 III.
 FIG. 8 shows the nucleotide and amino acid sequence of CAMKI.

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 AI US 2003-649400 20030826
 PRAI US 2002-406879P 20020828 (Provisional)
 US 2003-451306P 20030227 (Provisional)
 FI US 2004110198 20040610
 DT Utility; Patent Application - First Publication
 FS CHEMICAL
 APPLICATION
 GOVI This invention was made with government support under NIH grants MH54844
 and MH60398. The Government has certain rights in this invention.
 PARN The present application claims priority to U.S. Ser. No. 60/451, 306,
 filed Feb. 27, 2003, and U.S. Ser. No. 60/406,879, filed Aug. 28, 2002,
 each herein incorporated by reference in their entirety.
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 GI 8 Figure(s).
 FIG. 1 shows the nucleic acid sequence of human CAMKII-alpha . The

sequence used in Example 1 to transcribe a CAMKII-alpha riboprobe is indicated in bold and italic.

FIG. 2 shows the amino acid sequence of human CAMKII-alpha .

FIG. 3 shows the nucleic acid sequence of human **TBR1**. The sequence used in Example 1 to transcribe a **TBR1** riboprobe is indicated in bold and italic.

FIG. 4 shows the amino acid sequence of human **TBR1**.

FIG. 5 shows CAMKII-alpha mRNA levels in 6 layers of dorsolateral prefrontal cortex (DLPFC) in the brains of patients with bipolar disorder and normal control subjects.

FIG. 6 shows **TBR1** mRNA levels in 6 layers of dorsolateral prefrontal cortex (DLPFC) in the brains of patients with bipolar disorder and normal control subjects.

FIG. 7 shows **TBR1** mRNA levels in the dorsolateral prefrontal cortex layers of schizophrenic patients. A trend toward reduction in **TBR1** expression was found in all cortical layers in schizophrenics. This reduction was statistically significant in layer III.

FIG. 8 shows the nucleotide and amino acid sequence of CAMKI.

L2 ANSWER 2 OF 2 USPATFULL on STN
AN 2004:144534 USPATFULL
TI Genes involved in neuropsychiatric disorders
IN Bunney, William E., JR., Laguna Beach, CA, UNITED STATES
Jones, Edward G., Winters, CA, UNITED STATES
Molnar, Margherita, Davis, CA, UNITED STATES
PA The Board of Trustees of the Leland Stanford Junior University (U.S. corporation)
PI US 2004110198 A1 20040610
AI US 2003-649400 A1 20030826 (10)
PRAI US 2003-451306P 20030227 (60)
US 2002-406879P 20020828 (60)
DT Utility
FS APPLICATION
LREP TOWNSEND AND TOWNSEND AND CREW, LLP, TWO EMBARCADERO CENTER, EIGHTH FLOOR, SAN FRANCISCO, CA, 94111-3834
CLMN Number of Claims: 50
ECL Exemplary Claim: 1
DRWN 9 Drawing Page(s)
LN.CNT 3423
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L3	1	TBR1 AND protein AND mental illness	US-PGPU B; USPAT; EPO; JPO	ADJ	ON	2006/01/03 10:54
L4	124	mRNA AND protein AND mental illness AND diagnose	US-PGPU B; USPAT; EPO; JPO	ADJ	ON	2006/01/03 10:55
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